CUSTOMER ASSESSMENT SUMMARY								
Occupant Name:			Landlord/Manager Name (if applicable):					
Address:			City/Zip:					
Contact Name (if different)			Telephone (1) Telephone (2)					
Work Type	Proposed Improvements	Customer Responsibility	Work Type	Proposed Improvements	Customer Responsibilit			
J.	Main Heating System ☐ No recommendation		swop	Window Repair/Replace				
	☐ Repair, ☐ Replace main heating system			Single-pane: ☐ Repair #, ☐ Replace #				
	Thermostat: Install Programmable, Manual			Double-pane: ☐ Repair #, ☐ Replace #				
	Air Filter: Install # washable, #disposable		Infiltration tion—Win	Storm Windows: ☐ Add #, ☐ Replace #				
ent	Combustion & Ventilation Air correction		Infi Reductio	Sliding Glass Door: ☐ Repair #, ☐ Replace #				
	☐ Flue/Vent system correction			☐ Other:				
	☐ Wood-burning Space Heater			☐ Other:				
	Other:			Weatherstripping (w/s) No recommendation				
cem	Main Cooling System No recommendation		g g	Repair door w/s: \square front, \square side, \square back, \square garage				
pla	☐ Repair, ☐ Replace main cooling system		nido	Other:				
8 & 8	Repair/Replace condensate line		strip	Replace door w/s: \square front, \square side, \square back, \square garage				
air	Thermostat: Install Programmable, Manual		Weatherstripping	Other:				
Rep	Air Filter: Install # washable, #disposable			Appliance enclosure door w/s: Repair, Replace				
Appliance Repair & Replacement	☐ Other:			Attic access w/s: ☐ Repair #, ☐ Replace #				
oliar	Other:			☐ Other:				
Ар	Cooking Appliances No recommendation			Caulking No recommendation				
	☐ Repair, ☐ Replace kitchen: ☐ Range, ☐ Oven		6	Under-sink plumbing penetrations				
	Repair, Replace Mobile Hm. kitchen ventilation		=	Around: 🗆 doors, 🗀 windows				
	Other:			Around: supply, return register boots				
	Water Heater			□ Vent/Other bypasses, □ Cracks/holes in glazing				
	Repair, Replace Water Heater			Other:				
	Repair, Replace Water Heater floor			Electric Measures				
	Other:			Compact Fluorescent Fixture: Install #				
1	Infiltration Reduction No recommendation			☐ Fluorescent Torchieres: Replace # reg. lamps	 			
tior	☐ Attic Hatch ☐ Door and Window Frames			Compact Fluorescent Lamps (CFLs): Install #				
educ	☐ Add Gaskets ☐ Add cover plates			Ceiling Fan: Install # at:				
n R	Replace Glass Adjust Weatherstripping			☐ 1 Microwave Oven: ☐ Add, ☐ Replace				
ratio	Patches: # Wall, # Ceiling, # Floor			Refrigerator: Install # Remove # old				
Infiltration Reduction— General	Other:			refrigerators (and stand-alone freezer)				
<u> </u>	Other:			☐ Water Heater Timer: Install #				
Se	Entrance Doors			Other:				
ر tran	Repair # doors at:			Additional Measures No recommendation				
atior -En				CO Alarm: # Battery; # Line Cord				
Infiltration Reduction—Entrance Doors	Replace # doors at:		Additional Measures	Vent covers: # Evap. Cooler, #AC				
				Faucet Aerators: # kitchen, # bathroom				
	Install: # door shoes, # thresholds			Showerheads: #regular, #hand-held				
- 10	Other		eası	☐ Water Heater Insulation: # blankets				
tion—Ducts	Duct Leakage Sealing No recommendation		al M	☐ Water Heater Pipe Insulation: # linear feet				
	Seal plenum(s): supply, return (platform)		tion	Mechanical Ventilation				
	Seal _ ducts, _ components, _ FAU base		ippy	Shade Screens: #at:				
)np;	Repair, Reconnect: ducts, components		٨	Tinted Window Film: # at:				
Infiltration Reduction—Ducts	Repair, Replace: supply boots registers			Ext. Thermal Shutters: # at:				
	Replace approximately LF of ductwork			Other:				
	☐ Balance airflow ☐ Other:			Other:				
	□ Other			Other:				

Occupant:			Address					
Work Type	Proposed Improvements	Customer Responsibilit	Work Type	Proposed Improvements	Customer Responsibility			
Ceiling Insulation and Venting	Ceiling Insulation No recommendation			Wall Insulation No recommendation				
	☐ Area #1 (sq ft), add R		Wall Insulation	☐ Area #1 (sq ft), add R				
	☐ Area #2 (sq ft), add R		sula	☐ Area #2 (sq ft), add R				
	☐ Area #3 (sq ft), add R			☐ Area #3 (sq ft), add R				
	☐ Knee Wall #1 (sq ft), add R		Wa	Patches: inch diam., painted, primed				
	☐ Knee Wall #2 (sq ft), add R			□Other:				
	Other:			Safety Issues No issues	Approved			
	Other:				(Initials)			
	Other:			☐ The following gas appliance(s) will be abandoned:				
	Attic Venting		<u>+</u>					
	Upper:sq ft, type:		ıpar	☐ Remove flex/valve for this previously abandoned				
	□ Lower:sq ft, type:		DCC	appliance:				
	Other:		Safety Issues Requiring Communication with Owner or Occupant	☐ To obtain combustion air for this appliance:				
	Floor Insulation		wne	this door:				
	☐ Area #1 (sq ft), add R		O 년	will be:				
Floor Insulation and Venting	☐ Area #2 (sq ft), add R		– Wil	☐ Removed, ☐ Replaced with a Louvered Door.				
	Other:		atio	☐ To obtain combustion air for this appliance:				
Ins I Ve	Foundation Venting No recommendation		ınic	vents will be				
Floor	sq ft, type/at:			installed at:				
	sq ft, type/at:		– Ö	Gas leak is present in this location:				
	Other:			and it is				
	Knob-and-Tube Wiring No recommendation		equi	understood that caution is required until leak is repaired.				
	K&T wiring: present, energized, de-energized		- SS R	Because Furnace Flue pipe is close to Evap. Cooler,				
ctric	Location(s): attic, walls, floors		Ssn(vent cover(s) must be in place during heating season.				
Ele			- ft					
1-Tube I Wiring	☐ Wiring will be checked by Electrical Contractor and		Safe	Fireplace damper must be open for Gas Log.				
Knob-and-Tube Electrical Wiring	must be certified safe for insulation to be installed.	_		Other:				
ıp-aı	Possible nuisance tripping explained to client							
Kno	Other:			Other:				
	☐ Other							
Homeowner/Landlord Acceptance of Services								
See Dwelling Assessment Form (CSD 540 and CSD 540A)								
Tenant Acknowledgement								
See Dwelling Assessment Form (CSD 540 and CSD 540A)								
Assessor / Agency Information Assessor Name: Assessor Signature:								
		g						
Assessment Date:								
Agency Name:			Agency Telephone:					